

FORM HDP-1449 (Based on Form PTO-1449)		ATTORNEY DOCKET No. 12480-000087/US	SERIAL No. 10/521,469
PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATIONS (Use several sheets if necessary)			
Sheet 1 of 1			
APPLICANTS Hiroyuki NAKAMURA et al.		FILING DATE January 18, 2005	
		GROUP Unknown	

## U.S. PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Name	Class/ Subclass	(If appropriate) Filing Date

## FOREIGN PATENT DOCUMENTS

Ref. Desig.	Examiner's Initials	Document Number	Date	Country	Class/ Subclass	Translation Yes	No

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

Ref. Desig.	Examiner's Initials	
		Hongzi WANG et al., "Continuous Self Arrangement of Nanoparticles in a Micro-Capillary", Micro Total Analysis Systems 2002, Vol. 1, pages 437-439, 2002
		Hongzi WANG et al., "Continuous Particle Self-Arrangement in a Long Microcapillary", Advanced Materials, Vol. 14, No. 222, pages 1662-1666, Nov. 18, 2002
		Xianying Li et al., "Modified micro-space using self-organized nanoparticles for reduction of methylene blue", Chem. Commun., 2003, pages 964-965
		Hongzi WANG et al., "Continuous particle self-arrangement in a micro-capillary", Micro-Nano System Summary of Lecture, 7a09, page 55, Aug. 2002
		Hongzi WANG et al., "Inner Surface Modification in a Capillary by Nano-Particle Arrangement", 35 <sup>th</sup> Autumn Meeting of the Society of Chemical Engineers, Japan, Sep. 2002
		Xianying Li et al., "Photocatalytic Reaction in a Micro-channel Modified with Self-assembled Composite Nanoparticles", 7 <sup>th</sup> Research Conference on Chemical and Micro-Nano System Summary of Lecture, 2P05, page 49, Apr. 2003
		Xianying Li et al., "Surface Modification of Microchannel by Self-assembled Particles for Catalytic Reaction", 68 <sup>th</sup> Conference(2003) of the Society of Chemical Engineers, Japan Summary of Lecture on Research, C106, March 2003

DJD/bof

Examiner: /Bobby Ramdhanie/	Date Considered: 11/13/2008
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EXAMINER: Please initial if citation considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and re-examine. Cite only in USPTO file text examination report.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /B.R./